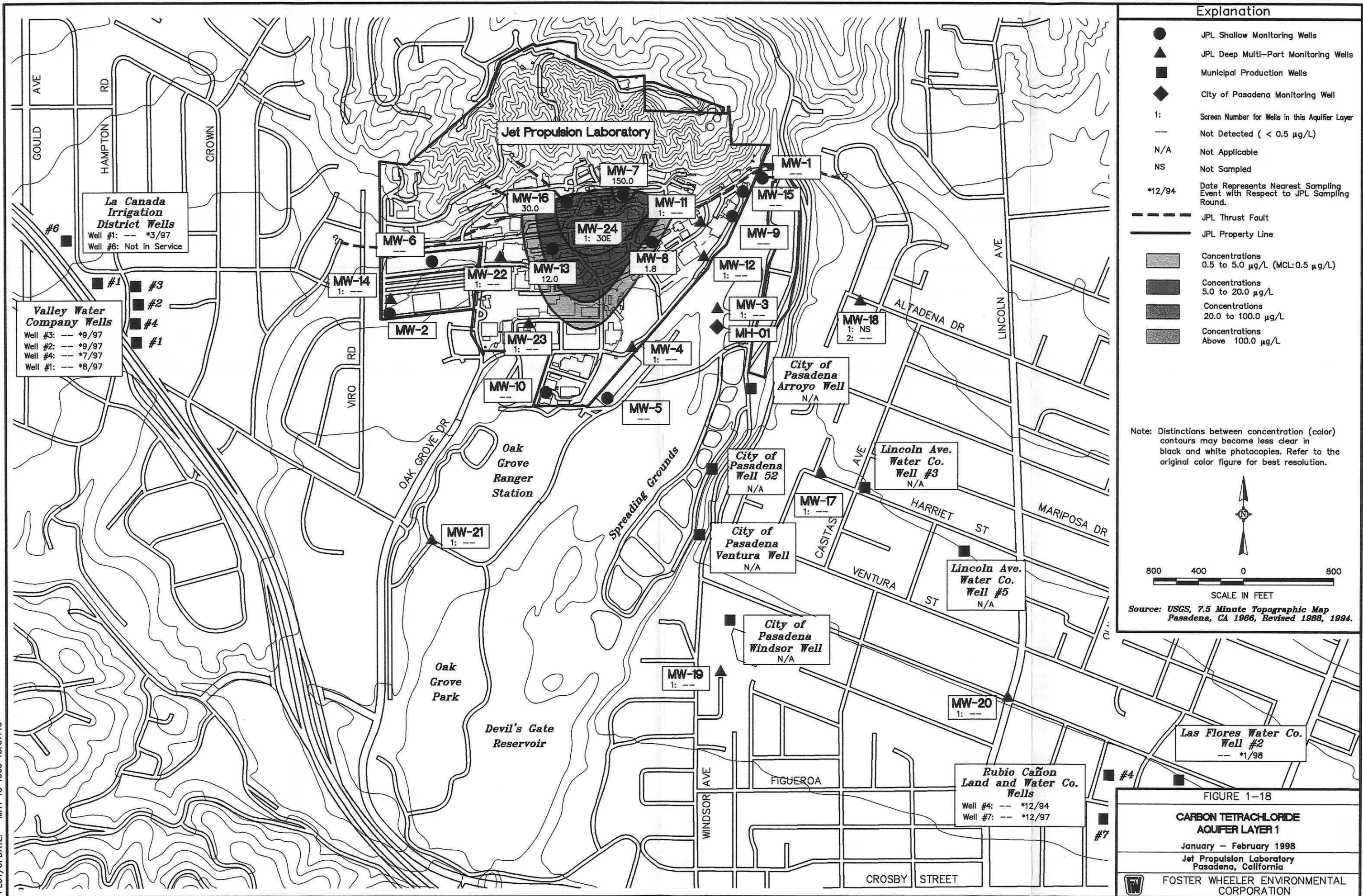
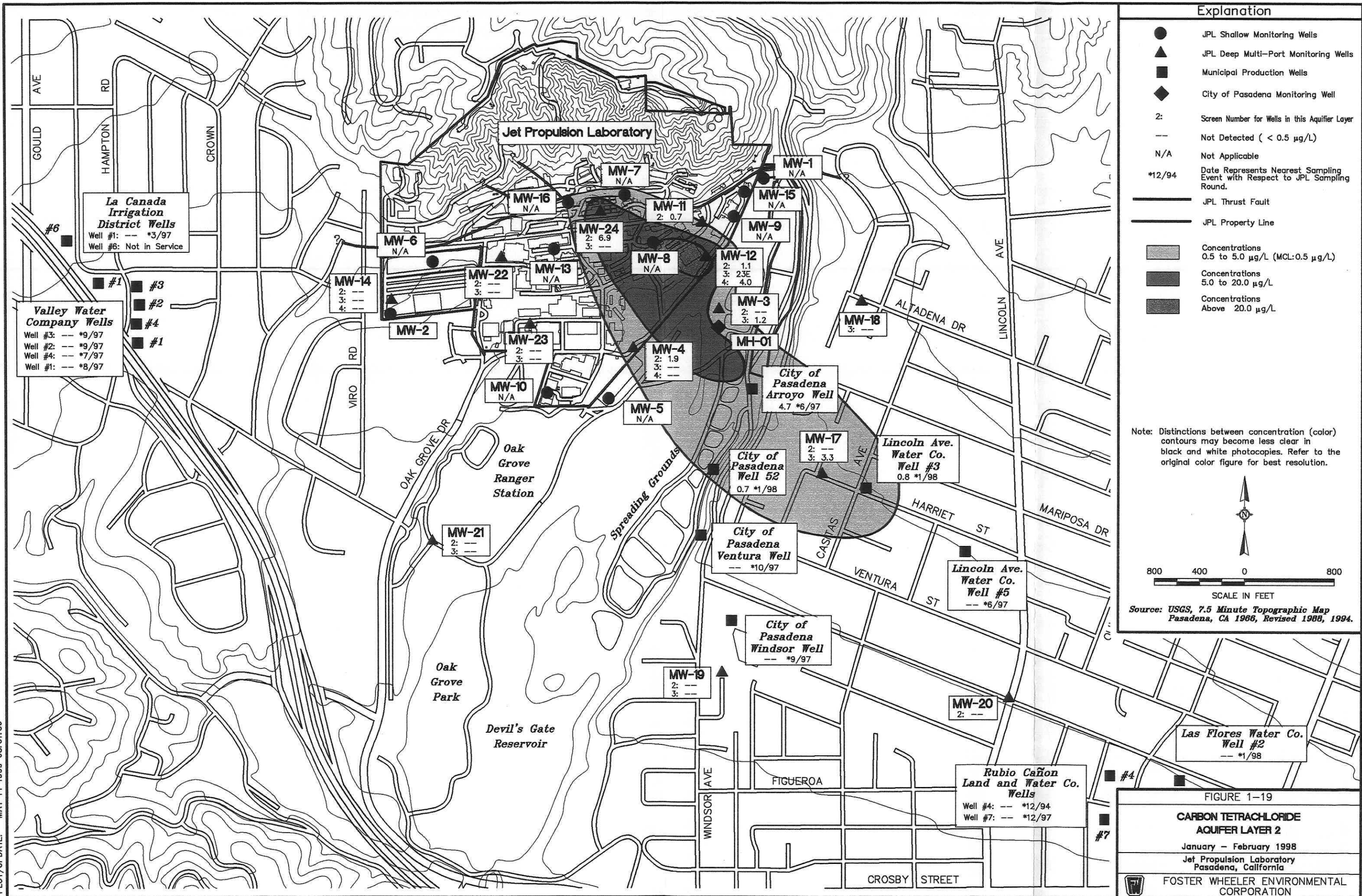


I:\1572-JPL\DWG\OUT-003\FS\JPLF1-18.DWG  
PLOT/UPDATE: MAY 13 1999 15:07:15

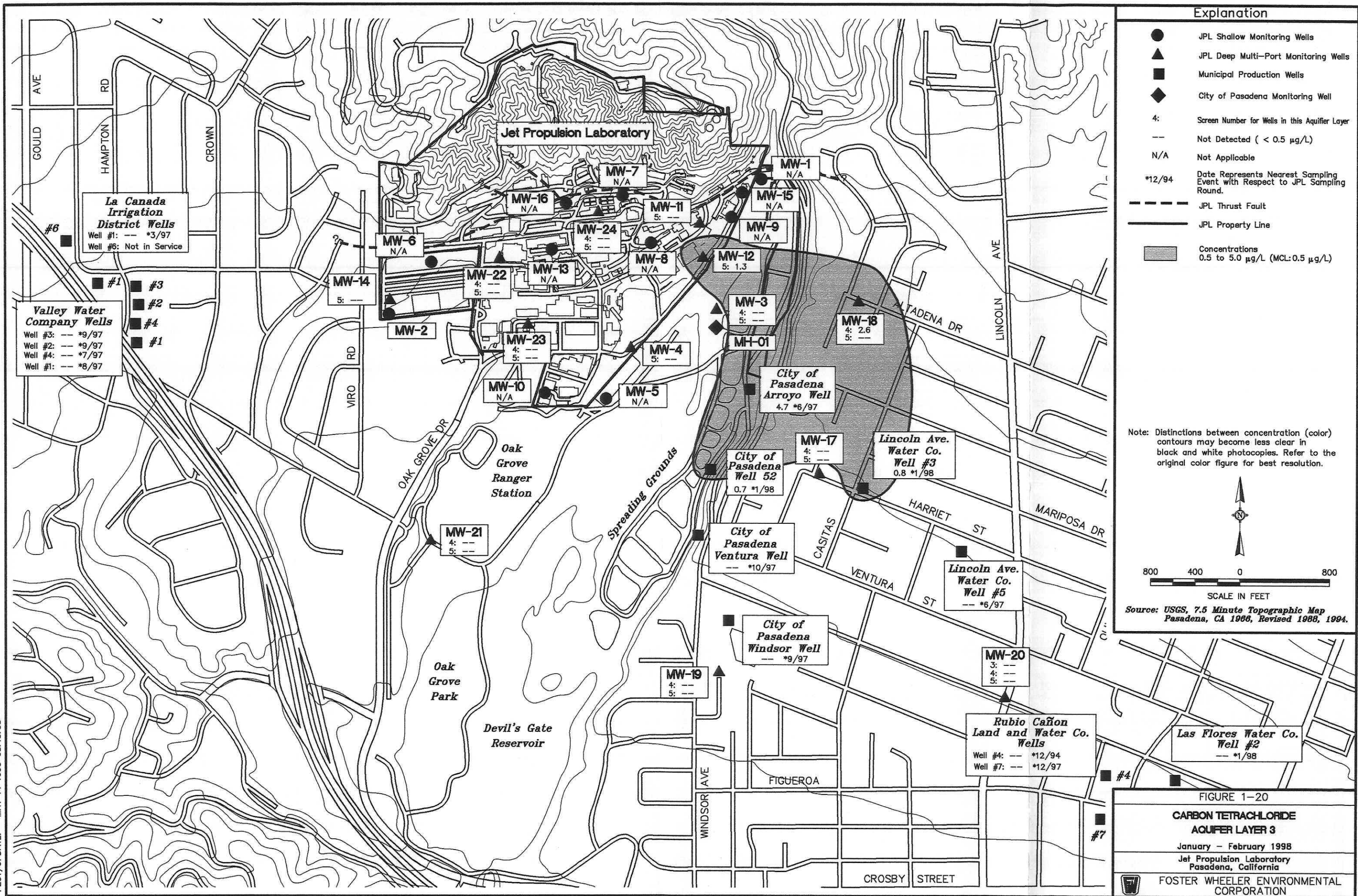




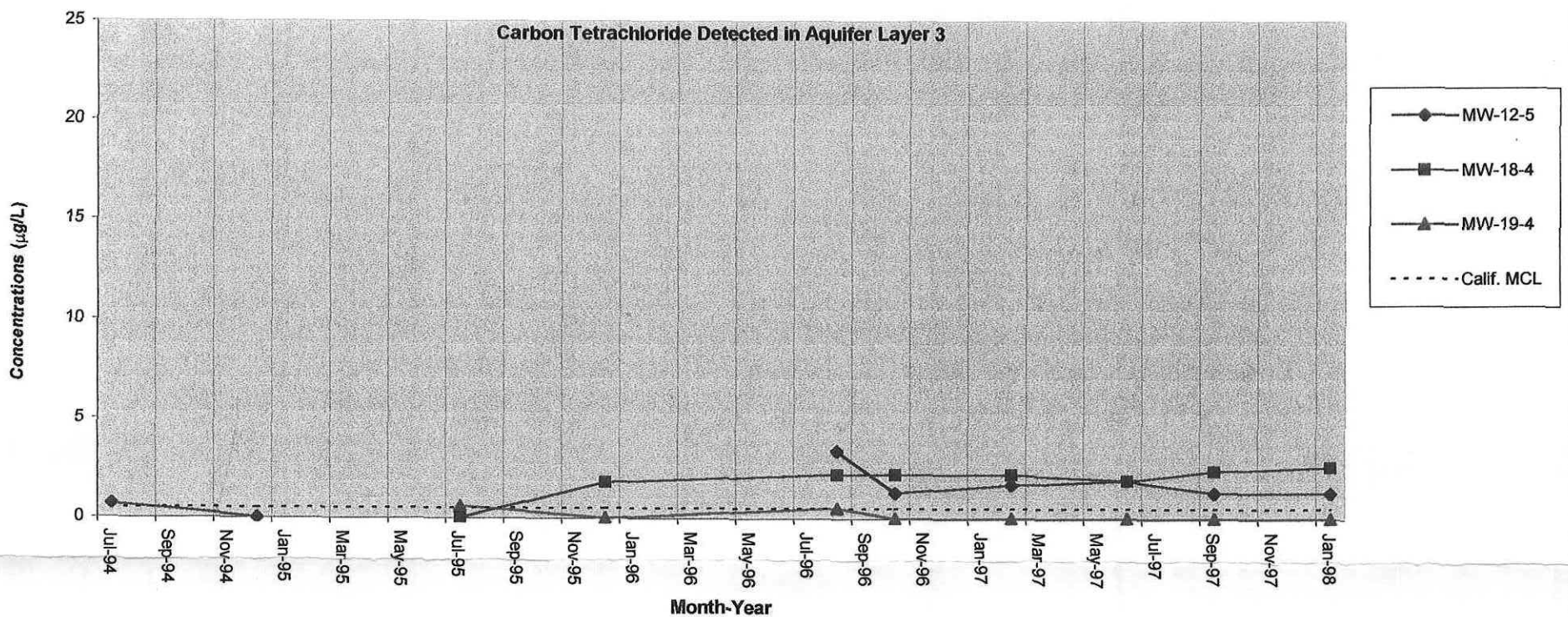
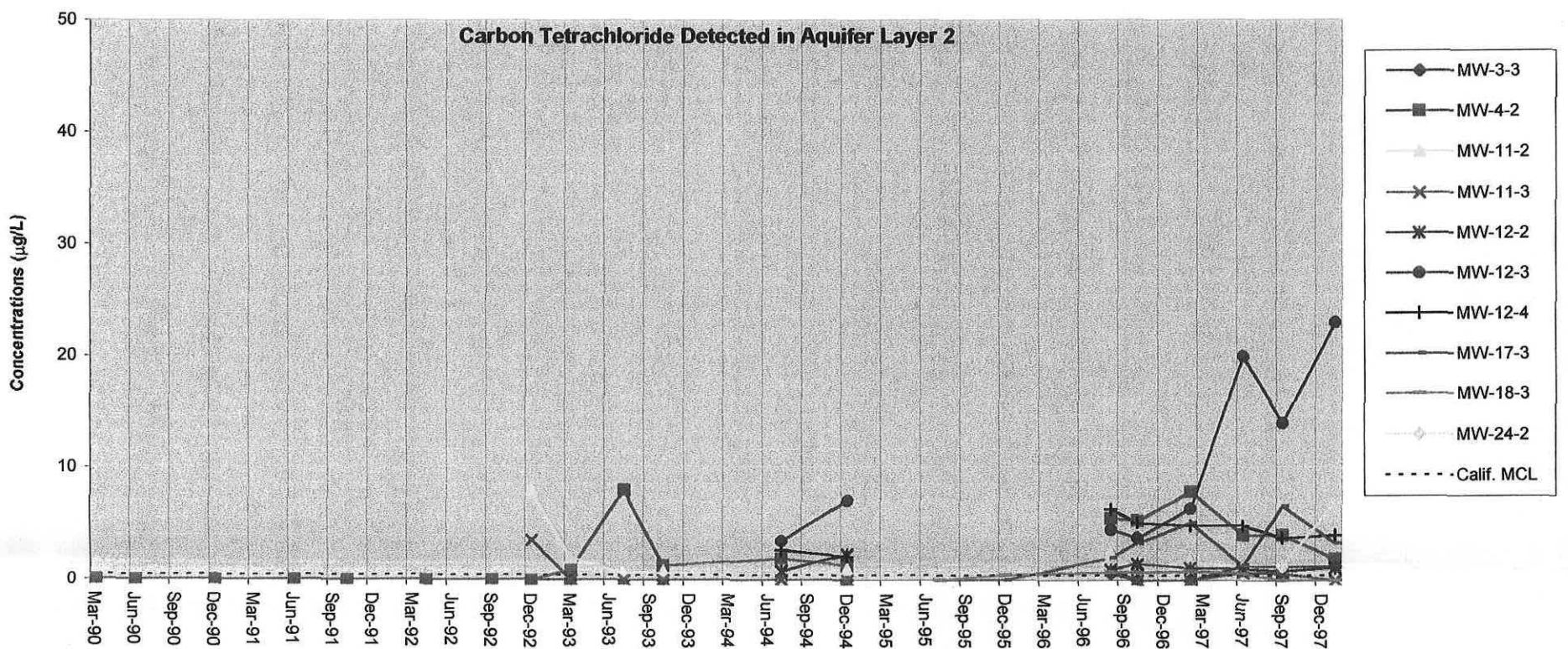
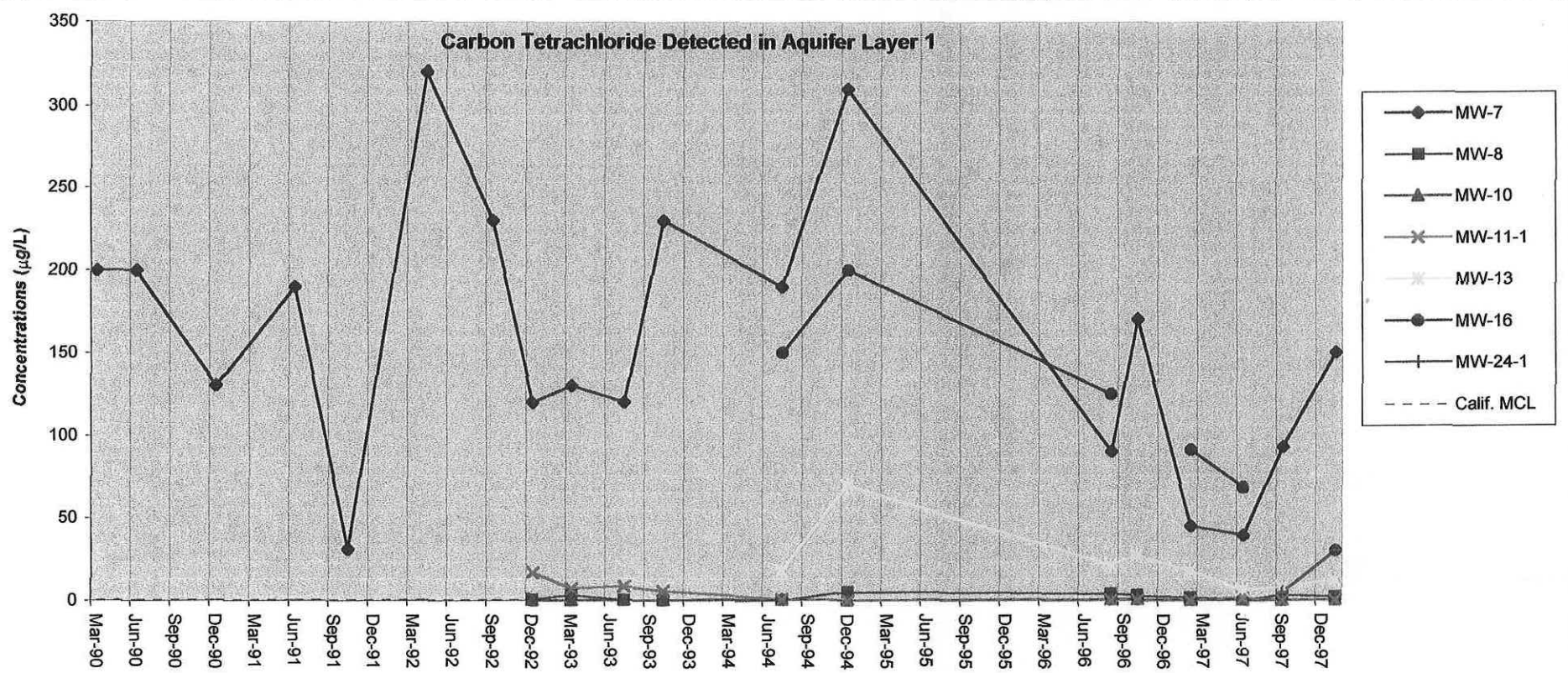




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PLOT/UPDATE: MAY 14 1999 08:15:58







Notes: 1. DL-Detection Limit (0.5 µg/L); CA MCL-Calif. EPA Maximum Concentration Limit (0.5 µg/L)

2. Zero value indicates that result was below detection limit

3. Only wells with one or more concentrations exceeding the CA MCL are included

4. Where data gaps occur, screens were not sampled due to depressed water levels

5. For wells with two or more screens in one aquifer layer:

A. When concentrations in one screen are always greater than the other, only the screen with the highest concentrations are shown

B. When concentrations in one screen are not always greater than the other, both screens are represented

6. Monitoring Well MW-24 was installed in 1997

FIGURE 1-21  
GRAPHS OF CONCENTRATION OF  
CARBON TETRACHLORIDE IN JPL AQUIFER LAYERS 1-3  
March 1990 ~ January 1998  
Jet Propulsion Laboratory  
Pasadena, California  
FOSTER WHEELER ENVIRONMENTAL  
CORPORATION